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10 April 1962

Declass Review by NIMA/DOD

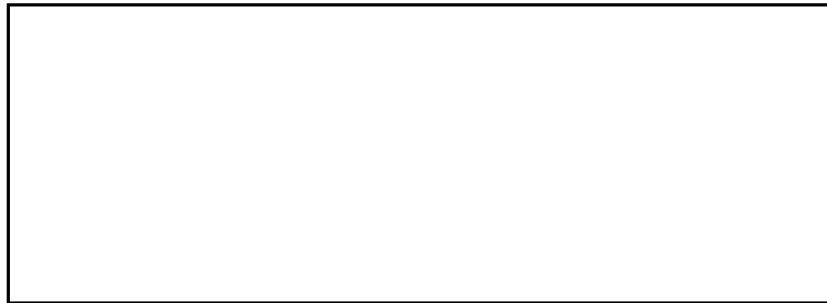
MEMORANDUM FOR THE RECORD

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SUBJECT: [] Electronic Rectifier

REFERENCE: Meeting on 23 March 1962

1. Attendees:



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2. [] briefed the other attendees on the capability of the existing rectifier, of the proposed modification to the existing rectifier, and of the proposed new rectifier (H-229-A). After a general discussion on the technical features of the rectifiers, [] departed.

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3. The remaining attendees discussed the problem of the disposition of the two rectifiers (the Army rectifier which is at ESPA, AMS, and the TID/NPIC rectifier which is at the []). The following dispositions are possible:

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- a. Both rectifiers at ESPA;
- b. Both rectifiers at NPIC; or
- c. One rectifier at each location. (This would present a problem as the [] tech rep would expend a lot of time traveling between the two locations.

4. It was the consensus of the attendees that a valid decision as to the disposition of the rectifiers can not be made until both TID and ESPA have had an opportunity to thoroughly examine some of the rectified material. It was decided that the following course of action would be taken:

- a. ESPA will select a group of from eight to twelve frames from one pass in a single mission. These frames will be chosen so they will cover about one sheet of a 1:250,000 scale map. ESPA will then forward the mission, pass and frame numbers to TID.

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b. TID will write the necessary computer programs and produce the required tapes for the rectifier.

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c. [redacted] technical representative) will make the required rectified material.

d. ESPA will examine the rectified material in terms of its photogrammetric value and will send a brief written report to TP&DS/NPIC stating its findings, conclusions and recommendations.

5. After TP&DS and TID have received and read the ESPA report, another meeting will be held at which representatives of ESPA, TP&DS, TID, and the Army Detachment will decide the disposition of the rectifiers. A decision must be reached by the end of this month so the architects for the new ESPA and NPIC buildings may make the necessary plans for installation of the rectifiers and their shielded rooms.



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cc:



ESPA/AMS
Army Det/NPIC
, TID/NPIC
TID/NPIC